

The Crystal **Cove Recipe** for Partnership Success!





Presented to "Engaging in Partnerships" April 18, 2017

The Players:

- Laura Davick VP and Founder of CCA
- Alix Hobbs President and CEO
- Dan Gee President of CCMC
- Todd Lewis Orange Coast DS





The flow:

- Project and partnership background -Todd
- The Crystal Cove Alliance as Co-Op –
 Laura
- The Crystal Cove Management Company as a business – Dan
- Education and external engagement -Alix





The CSP/CCA Partnership

 CSP and CCA/CCMC concession

CSP/CCA and External Relations

CSP/CCA Interp and Education

Bolster Strength and cover weakness





What Makes This Partnership Work?

- Basic contractual framework
 - Co Op, Concession, Donor, shared vision
- Processes to improve communication, common goal setting, and conflict resolution
 - Want to partner, shared vision
- Trust and the ability to act as a unified organization toward common goals
 - Default answer: YES!



What Have Been Some of the Obstacles?







- Differing perspectives on revenue generation, leadership, problem solving
- Meshing organizational priorities
- Law, Policy, and 'Thinking outside the box'



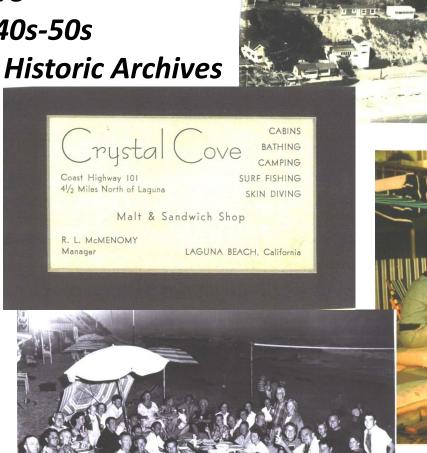


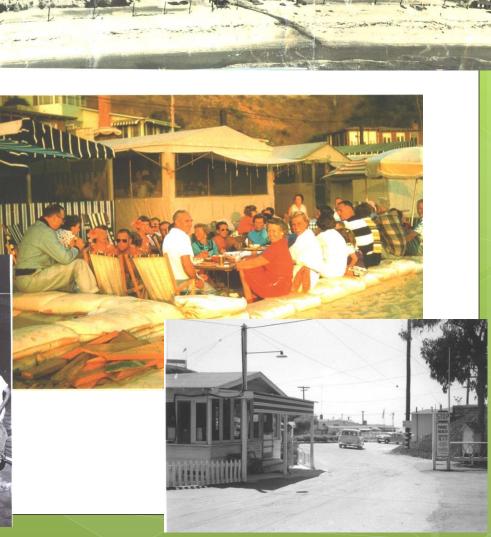
What are Some Lessons Learned?

- The value is the good work being done in a State Park Unit...not who does it
- Develop a system that reinforces an active, engaged, flexible, creative, and persistent partnership
- Acknowledging and rewarding the good work being done
- Set up a research and development system for the high performing partnerships to inform the system
- Each group plays to its core competencies
- Export learning points



Documenting the history of Crystal Cove - 1940s-50s
Historic Archive

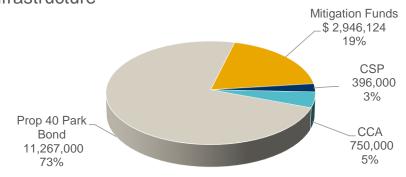




Crystal Cove State Park Historic District Restoration

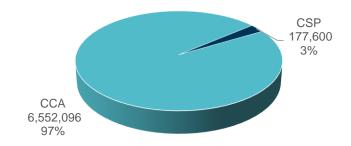
Funding Sources

Phase I – 22 Cottages and Necessary Infrastructure



Phase I: \$15,359,124

Phase II – 7 Cottages and Necessary Infrastructure



Phase II: \$6,729,696





Total Cost: \$22,088,820

Crystal Cove State Park

Making New Memories Opening Day June 26, 2006









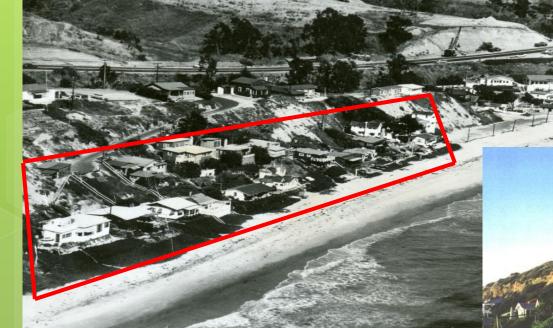


Crystal Cove State Park

Phase III Restoration: North Beach









The way it was..... North Beach Cottages circa 1970







North Beach Cottages Today Awaiting Restoration







North Beach Cottages Today Awaiting Restoration







North Beach Cottages Today







Architectural Details to be Restored















Architectural Details to be Restored

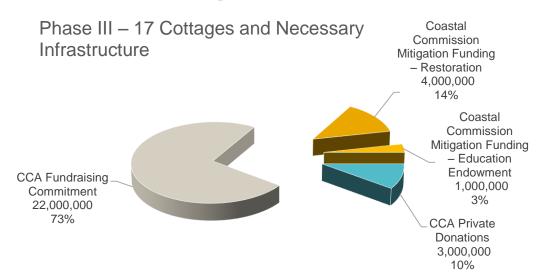






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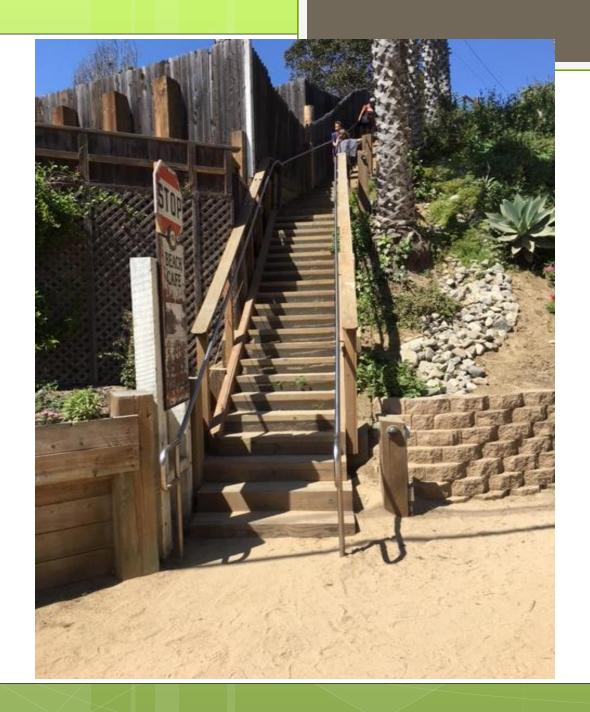
Funding Sources



Estimated Total Cost: \$30 million













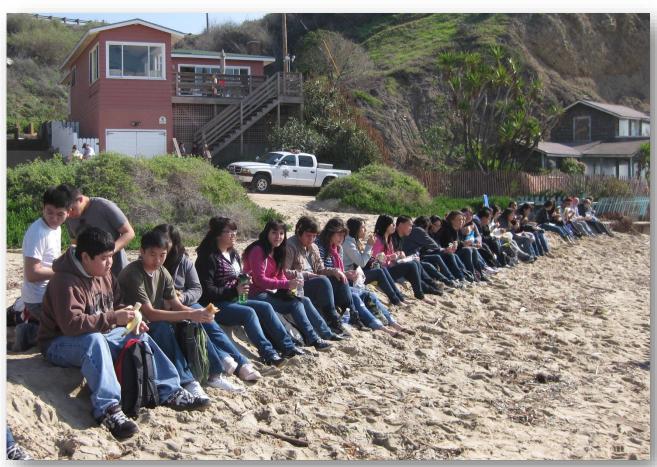








Crystal Cove Educational Programs Inspiring the Next Generation







Marine Protected Area Citizen Science Cruises



Marine Protected Area Citizen Science Cruises engage students in on the water science monitoring of water quality, fish populations and the health of the kelp forest.





Berns' Environmental Study Loop



Backcountry programs at the Berns'
Environmental Study Loop offer
participants the chance to collect data for
ongoing research projects and inform park
resource manager decisions.





Marine Ecosystem Education



Beach and tide pool programs immerse students in studying changes to delicate coastal habitats and the species which depend on them.





Park & Marine Research Facility at Cottage #22



The Park and Marine Research Facility

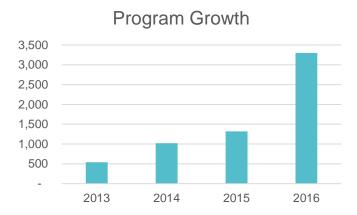
a base for explorations of marine ecosystems and tidepool ecology unique to Crystal Cove's environment.



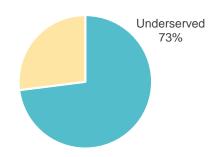




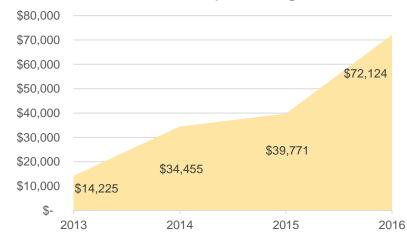
Educational Program Growth



2016 Funding to Underserved Schools



Scholarship Funding









2016 Educational Programs Impact

3,300	Number of students participating in CCA educational programs	
87	Number of field trips on the water or at the Berns' Environmental Study Loop	57%
33	Number of schools participating	Increase in participation in education programs over the prior year
73%	Proportion of scholarship funding to underserved Title 1 schools	



Coastal Engineering Program and Endowment

The \$1 million endowment will support a minimum of 125 students each year in a two-night stay in Cottage #20 to investigate California's dynamic coast.

During the two-night educational program, underserved students will explore topics including:

- Sea level rise
- Coastal adaptation
- Climate change
- Civil and environmental engineering









Bringing Engineering Concepts to Life







Inspiring Environmental Stewards











Thank You, Questions?



